1/26/2012 fgrimes	Thu Jan 26    34    20  2 \\gdot-dsn \gocfg\resources\Gdot2007_Kip tb	c \Projects\0007034\M	ıcrostatıon\0007034EG0  dgn					STATE GA		ECT NUMBER -0007-00(034)	SHEET NO TOTAL SHEET
			MONITORING GENERAL NOT	TES:					CSBNO 1		
	STREAM BUFFER ENCROACHMENT  Stream Buffers are impacted by this project. The contractor is not authorized to enter into stream buffers, except as described in the table below:    Name or		these items as presented in construction plans and ero that the increase in turbidity	acres.  The contribution of this project. The contribution of the contribution have been carefully evaluatershed size, land disturbance and in the projects drainage area maps, asion sedimentation and pollution contribution the specified locations will be ving the site. Approved primary and fied in the table:	hydrology and hydraulic s ntrol plans,it has been dei representative of the incr	studies, termined rease in					
			Primary or Alternate Feature Feature Offset)	Name of Receiving water	Applicable construction stage for monitoring	Sampling Type (Outfall or Receiving Water)	Drainage Disturb Area Area (For the (Acres) Receiving Water) SQ. MI.	or Cold	B NTU NTU value incre (outfall (For	ease eiving	
			1 Dn P 124+80 RT. 2.Up P 124+67 LT.	LITTLE OGEECHEE RIVER  LITTLE OGEECHEE RIVER	ALL STAGES	RECEIVING RECEIVING	<del>       </del>	C WARM	N/A 25		FT.CONCRETE BRIDGE
	* Warm water streams have a 25-foot minimum buffer as measured from the wrested Cold Water streams have a 50-foot buffer as measured from the wrested vegetation.	d vegetation.	2.0p P 124*01 L1.	LITTLE OGEECHEE RIVER	ALL STAGES	RECEIVING	6.99 7.66 A	C WARM	N/A 25	135 F1.X 40	FT.CONCRETE BRIDGE
	** Locations are approximate, a detailed location of stream buffers and authorized was are shown on the Individual BMP sheets.	ork areas	The primary monitored feature specified should be used as the initial sampling location. The alternate monitored feature may be used if additional sampling is required and/or if the primary monitored feature is no longer located within the active phase of construction.								
r			MONITORING SAMPLING M	ETHODS & PROCEDURES							
			See Special Provision 167 Procedures.	and other contract documents for M	onitoring Sampling Method	ds and					
			READY MIX CHUTE WASH	I-DOWN							1
:			The washing of ready-mix Portland cement concrete i	concrete drums and dump truck bo s prohibited on this site.	dies used in the delivery	of					
			In accordance with Standard Specification IO7: Legal Regulations and Responsibility to the Public, only the discharge chute utilized in the delivery of Portland cement concrete may be rinsed free of fresh concrete remains. The Contractor shall excavate a pit outside of State water buffers, at least 25 feet from any storm drain and outside of the travelled way, including shoulders, for a wash-down eit. The pit shall be large enough to store all wash-down water without overtopping. Immediately after the wash-down operations are completed and after the wash-down water has soaked into the ground, the pit shall be filled in, and the ground above it shall be graded to match the elevation of the surrounding areas. Alternate wash-down plans must be approved by the Project Engineer.								
			rivers. Never dispose of we includes the following: (1) a	procedures that prevent wash-down ash-down water down a storm drain location away from any storm dra for wash down,(3) sufficient volume of for wash down.	n.Establish a wash-down in,stream,or river,(2) acc	pit that ess					
			may have to wash-down into the container to a proper of	or access to excavate a wash-down o a sealable 55-gallon drum or othe Disposal site.For additional informati Sistance Program's "A Guide for Re	r suitable container and on refer to the Georgia S	then transport mall	•				
			· ·								
	PROPERTY AND FXISTING R/W LINE BEGIN LIMIT OF ACCESS	S RI	A				REVISION L	DATES		STATE OF	GEORG I A
	PROPERTY AND EXISTING R/W LINE	EL.	GEO	RGIA					OFFICE: D	RTMENT OF T ISTRICT 2 D	RANSPORTATION DESIGN - TENNILL RAL NOTES
	& MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES			)F					-		
	EASEMENT FOR CONSTR OF DRIVES		TRANSPO	DRTATION					7		51-0